#### STATE OF UTAH DIVISION OF OIL, GAS AND MINING

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			DI	VISION OF	fee
APPLICATION F	OR PERMIT TO	DRILL, DEEPI		4548-MIN	ING
. Type of Work	_				7. Unit Agreement Name
DRINEX D. Type of Well	gxx Di	EEPEN 🗌	PLUG B	ACK []	
Oil Gas WellXXXX Well			Single Mo	iltiple 🔲	3. Farm or Lease Name
Name of Operator	Other		20116 20	ne	Goodridge
San Jua	an Minerals E	Exploration	n Co.		9. Well No.
Addison of Business		-			91-10
	lliams Ave			. 4	10. Field and Pool, or Wildeat Mexicar
Location of Well (Report lo At surface		Mance with any State	requirements.*)		undesignated flat
1285' FNL	and 22' FEL				and Survey or Area
At proposed prod. zone	V dede				Sec 7 T 42S R 19E
Distance in miles and direct	tion from neurest town or	post office"			12. County or Parrish   13. State
5 miles					San Juan UT
Distance from proposed*	-	16. N	o. of acres in lease		if acres assigned s well
property or lease line, ft. (Also to nearest drig, line,	if any) 22'		285		2½
Distance from proposed loc to nearest well, drilling, co	ation*	19. Pr	roposed depth	20. Rotar	y or cable tools
or applied for, on this lease	. 14. 250'	45	50		rotary
Elevations (Show whether I					22. Approx. date work will start*
4196 c					ASAP
	PRO	POSED CASING AND	CEMENTING PROGRA	· M	
Size of Hole	Size of Casing	Weight per Foot	Setting Depth		Quantity of Cement
9 7/8"	8 5/8"	· 24 pd	30'		7 sacks
7 1/4"	5 1/2"	17 pd	425'		· 25 sacks
	<u> </u>	<u> </u>	12.0		23 500.00
_	se to drill a		ted water or	oil -	- 400'
little Circul	e or no gas. Lating medium	ı – air and	d foam.		and carries very vdrogen sulfide.
ABOVE SPACE DESCRIBI	E PROPOSED PROGRAM: drill or deepen directional		a on subsurface location		ent productive zone and proposed new pro- red and true vertical depths. Give blowout
Signed	Lee John	,	Segreta	ry	2-15-91 Date:::
Approved by	37.31609	Titl-	Approval Date	-	OVED BY THE STATE UTAH DIVISION OF , GAS PAND MINING
Conditions of approval, if a	ny:			DATE	3-12-91
				OMIL.	10-10

\*See Instructions On Reverse Side

(3/89)

Surveyed .....

Leicher,

... 91

This is to certify that the above plat was prepared from field notes of actual surveys made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief.

Seal:



Edger L. Risenhoover
Registered Land Surveyor
New Mexico Reg. No. 5979

Non-resident certification as authorized by Utah State Law 58-22-21(b)

## STATE OF UTAH DIVISION OF OIL, GAS AND MINING



DIVISION OF OIL, GAS AND HINING	5. Lease Designation and Serial No.
DIVISION	. [
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK	NGII Indian, Allottee or Tribe Name
. Type of Work	7. Unit Agreement Name
DRINKX	
Type of Well  Oil Gas Well  Other Single Multiple Zone Zone	3. Farm or Lense Name
WellXXX Well Other Zone Zone Name of Operator	Goodridge
San Juan Minerals Exploration Co.	3. Well No
Addition of Comments	91-10
10970 Williams Ave Blythe, CA 92225 9414	10. Field and Pool, or Wildcat
Location of Well (Report location clearly and in accordance with any State requirements.*) At surface	undesignated
1285' FNL and 22' FEL	and Survey or Area
At proposed prod. zone	Sec 7 T 42S R 19E
Distance in miles and direction from nearest town or post office.	12. County or Parrish   13. State
5 miles	San Juan   UT
	lo. of acres assigned of this well
Property or lease line, ft.  (Also to nearest drig, line, if any)	2½
Distance from proposed location* 19. Proposed depth 20. R	lotary or cable tools
or applied for, on this lease, ft. 250' 450	rotary
Elevations (Show whether DF, RT, GR, etc.)	22. Approx. date work will start*
4196 gr	ASAP
PROPOSED CASING AND CEMENTING PROGRAM	
Size of Hole Size of Casing Weight per Foot Setting Depth	Quantity of Cement
9 7/8" 8 5/8" 24 pd 30'	7 sacks
7 1/4" 5 1/2" 17 pd 425'  Propose to drill and test.	25 sacks
Propose to drill and test.  Estimated depth of anticipated water or oil  Pressure equipment - none. Zone is shallow little or no gas.  Circulating medium - air and foam.  No abnormal pressures or temperatures - no  Jack Williams 619 922 2222  ABOVE SPACE DESCRIBE PROPOSED PROGRAM: It proposal is to deepen or plug back, give data on	TECHNICAL REVIEW  1 - 400 'Engr.  Geol.  W and carries very  hydrogen sulfide.
Propose to drill and test.  Estimated depth of anticipated water or oi:  Pressure equipment - none. Zone is shallow little or no gas.  Circulating medium - air and foam.  No abnormal pressures or temperatures - no  Jack Williams 619 922 2222  ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on ctive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and movement in the content of the content in t	TECHNICAL REVIEW  TECHNICAL REVIEW  Geol.  Geol.  W and carries very  hydrogen sulfide.  present productive zone and proposed new prosessured and true vertical depths. Give blowout  2-15-91  Date.  APPROVED BY THE STATE  OF UTAH DIVISION OF
Propose to drill and test.  Estimated depth of anticipated water or oil  Pressure equipment - none. Zone is shallow little or no gas.  Circulating medium - air and foam.  No abnormal pressures or temperatures - no  Jack Williams 619 922 2222  ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on stive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and meaning programs if Any.  I hereby certify that this space for Federal or State office use)  Signed.  Estimated depth of anticipated water or oil  Pressure equipment - none. Zone is shallow little or no gas.  Circulating medium - air and foam.  No abnormal pressures or temperatures - no  Jack Williams 619 922 2222  ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on stive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and meaning the proposal of the pr	TECHNICAL REVIEW  TECHNICAL REVIEW  1 - 400 Engr.  Geol.  John Strain Companies of the strain of the
Propose to drill and test.  Estimated depth of anticipated water or oil  Pressure equipment - none. Zone is shallow little or no gas.  Circulating medium - air and foam.  No abnormal pressures or temperatures - no  Jack Williams 619 922 2222  ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on sive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and moventer programs if Aug.  I hereby certify that this is post in the deepen directionally. Six proposal is to drill or deepen directionally. Title.  Secretary  Title.  Approved by	TECHNICAL REVIEW  TECHNICAL REVIEW  Geol.  Geol.  W and carries very  hydrogen sulfide.  present productive zone and proposed new prosessured and true vertical depths. Give blowout  2-15-91  Date.  APPROVED BY THE STATE  OF UTAH DIVISION OF

Company	San	Juan Minera	ls and Expl	oration Con	mpany		
Well Name & Na	91-1	0 .	<u></u>				
Location	1285	1285' F/NL		22' F/EL			
				San Juan		, Utah	
Ground Elevation	4106					,	
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	Ś	Scale, 1 inc	h = 1,000	feet			
Surveyed				Latonar,	i	्। । ७ <sup>91</sup>	
This is to spetify	that the abo	ove plat wa	s prepared	from field	notes of	actual surveys	
made by me or	under my su	pervision a	nd that the	some are	true and	correct to the	
best of my know	ede and be Research Research	oner. Nagy	<i>e1</i>	an L.	0.		
	31 P. M. 31350	1/4- 10,	600	or di	1usa	moun-	

Seal:



Edgar L. Risenhoover
Registered Land Surveyor
New Mexico Reg. No. 5979

Non-resident certification as authorized by Utah State Law 58-22-21(b)

## BEFORE THE BOARD OF OIL, GAS AND MINING DEPARTMENT OF NATURAL RESOURCES IN AND FOR THE STATE OF UTAH

IN THE MATTER OF THE APPLICATION OF SAN JUAN MINERALS EXPLORATION COMPANY FOR AN EXCEPTION TO THE WILD CAT WELL SPACING PATTERN ESTABLISHED BY RULE C-3, OF THE GENERAL RULES AND REGULATIONS, AND AMENDING PRIOR ORDERS OF THE BOARD IN CAUSE NO. 156-1 TO GRANT UNRESTRICTED SPACING IN CERTAIN PORTIONS OF THE MEXICAN HAT AREA, SAN JUAN COUNTY, STATE OF UTAH

ORDER

CAUSE NO. 156-3 ,

Pursuant to Notice of Hearing dated February 22, 1980, as amended, of the Board of Oil, Gas and Mining, Department of Natural Resources of the State of Utah, this Cause came on for hearing before Cleon B. Feight, acting as hearing examiner for the full Board, commencing at the hour of 9:00 a.m. on April 15, 1980, in the offices of the Division of Oil, Gas and Mining, 1588 West North Temple, Salt Lake City, Utah.

Appearing for the applicant was Anthony L. Rampton of the law firm of Fabian & Clendenin, Salt Lake City, Utah, and Robert Lauth, Certified Registered Geologist. Appearing on behalf of the Division of Oil, Gas and Mining were Denise Dragoo, Special Assistant, Utah Attorney General's Office, and Mike Minder, Petroleum Engineer.

NOW, THEREFORE, having considered the testimony presented to the hearing examiner and the exhibits received at said hearing, and being fully advised in the premises, and all persons appearing before the hearing examiner being in favor of the application, the Board now makes and enters the following:

#### FINDINGS OF FACT

1. Due and regular notice of the time, place and purpose of the hearing was given to all interested parties in the form and manner and within the time required by law and the rules and regulations of the Board.

- 2. The Board has jurisdiction over the matter covered by said Notice and over all parties interested therein and has jurisdiction to make and promulgate the Order hereinafter set forth.
- 3. The principal producing sand or zone in this area is the Goodridge Sand producing from shallow sand and low pressure.
- 4. That there has been no systematic development through the Mexican Hat Area.
- 1974, the Board established five-acre spacing for drilling wells and not less than two hundred feet from any property or lease line or from the boundary of any legal subdivision comprising a governmental quarter-quarter section or equivalent lot or lots of comparable size and location and not less than 330 feet from any producible oil well, unless otherwise specifically permitted by order of the Board after notice and hearing.
- 6. That the oil wells producing on tracts in Sections
  31 and 32, Township 41 South, and Sections 4, 5, 6, 7 and 8, Township
  42 South, Range 19 East, Salt Lake Meridian, San Juan County, State
  of Utah, are all producing from the Goodridge producing sand.
- 7. That the Goodridge formation is confined to certain pockets of permeability and perocity requiring the drilling of holes in an irregular pattern in order to discover and drain all of the recoverable oil and associated hydrocarbons from said formation.
- 8. That in order to facilitate the location and commercial production of oil in this area, it is necessary to allow for an amendment to the Order in Cause No. 156-1 so as to permit the drilling of wells on unrestricted spacing in the aforestated sections.

#### ORDER

#### IT IS THEREFORE ORDERED:

A. That an exception is hereby granted to the provisions of Rule C-3, General Rules and Regulations, Division of Oil, Gas

and Mining, so as to permit the drilling of wells on unrestricted spacing to best accommodate the prevention of waste and protection of correlative rights in the development of the field and to maximize ultimate future recovery of oil and associated hydrocarbons insofar as and only insofar as the Goodridge Formation in Sections 31 and 32, Township 41 South, and Sections 4, 5, 6, 7 and 8, Township 42 South, Range 19 East, SalteLake Meridian, San Juan County, State of Utah, and the Order of this Board in Cause No. 156-1 is hereby amended accordingly.

- B. It is further Ordered that no well in said Sections shall be drilled less than 50 feet from any property or lease line or from the boundary of any legal subdivision comprising a governmental quarter-quarters section or equivalent lot or lots of comparable size unless otherwise specifically permitted by order of the Board after notice and hearing.
- C. That this Order is a temporary order and the Board, on its own motion or the motion of any interested party, may file an application requesting a hearing to present new evidence covering the matter set forth herein.
- D. That the Board retains continuing jurisdiction of all matters covered by this Order and particularly retains continuing jurisdiction to make further orders as appropriate and authorized by statute and applicable regulations.

ENTERED AND EFFECTIVE this 16 day of May, 1980.

BOARD OF OIL, GAS AND MINING OF THE STATE OF UTAH

Charles R. Henderson	
John L. Bell	
Thadeus W. Box	
C. Ray Juvelin	

E. Steele McIntyre

Constance K. Lundberg

Edward T. Beck

OPERATOR Jan Fran Minuals N 0810 DATE 3:1191
WELL NAME Gordiday 91 10
SEC NENE 7 T 405 R 19E COUNTY Jan Tuan
43 037-31609 tu (1) API NUMBER TYPE OF LEASE
CHECK OFF:
PLAT. BOND NEAREST WELL 50.000
LEASE FIELD POTASH OR OIL SHALE
PROCESSING COMMENTS:
Water Primit
Presite 3-1-91 Geology min)
APPROVAL LETTER:
SPACING: R615-2-3 NA R515-3-2
156 3 4-15-80 R615-3-3 CAUSE NO. & DATE
STIPULATIONS:
D- Watu Pumit
3. a been so to be placed on the north side of the location to pertect the wach from suraffe

#### DRILLING LOCATION ASSESSMENT

### State of Utah Division of Oil, Gas and Mining

OPERATOR: SAN JUAN MINERALS WELL NAME: GOODRIDGE 91-10 SECTION: 7 TWP: 42S RNG: 19E LOC: 1285 FNL 22 FEL QTR/QTR NE/NE COUNTY: SAN JUAN FIELD: MEXICAN HAT

SURFACE OWNER: GOODRICH ESTATE

SPACING: UNRESTRICTED

INSPECTOR: GLENN GOODWIN DATE AND TIME: 2/25/91 9:35

PARTICIPANTS: George Petty-San Juan Minerals

<u>REGIONAL SETTING/TOPOGRAPHY:</u> Mexican Hat townsite. Small wash to the east of location with low hills to the north.

#### LAND USE:

CURRENT SURFACE USE: Junk pile.

PROPOSED SURFACE DISTURBANCE: a 100'X 100' pad will be constructed.

AFFECTED FLOODPLAINS AND/OR WETLANDS: None

FLORA/FAUNA:

#### ENVIRONMENTAL PARAMETERS

#### SURFACE GEOLOGY

SOIL TYPE AND CHARACTERISTICS: Clayey sand and gravels.

SURFACE FORMATION & CHARACTERISTICS: Quaternary alluvium on Halgaito Shale.

EROSION/SEDIMENTATION/STABILITY: No active sedimentation or erosion at present.

PALEONTOLOGICAL POTENTIAL: None observed.

#### SUBSURFACE GEOLOGY

OBJECTIVES/DEPTHS: Goodridge sand.

ABNORMAL PRESSURES-HIGH AND LOW: None anticipated.

CULTURAL RESOURCES/ARCHAEOLOGY: NA

CONSTRUCTION MATERIALS: Onsite materials.

SITE RECLAMATION: As per landowner instructions.

#### RESERVE PIT

CHARACTERISTICS: A 20'X 20'X 5' reserve pit will be

constructed.

LINING: None needed

MUD PROGRAM: Well is to be drilled with air and foam.

DRILLING WATER SUPPLY: Mexican Hat culinary water system.

#### STIPULATIONS FOR APD APPROVAL

A berm is to be placed on the north side of the location to protect the wash from runoff.

#### **ATTACHMENTS**

Photographs will be placed on file.



355 West North Temple 3 Triad Center, Suite 350 Salt Lake City, Utah 84180-1203 801-538-5340

March 12, 1991

San Juan Minerals Exploration Company 10970 Williams Ave. Blythe, California 92225-9414

#### Gentlemen:

**Executive Director** 

Dianne R. Nielson, Ph.D.

Re: Goodridge 91-10 Well. 1285 feet from the North line. 22 feet from the East line. NE NE. Section 7, Township 42 South. Range 19 East. San Juan County. Utah

Approval to drill the referenced well is hereby granted in accordance with the Order in Cause No. 156-3 dated April 15, 1980 subject to the following stipulations:

- Prior to commencement of drilling, receipt by the Division of evidence providing assurance of an adequate and approved supply of water as required by Utah Code Ann. Section 73-3, Appropriation.
- 2. San Juan Minerals Exploration Company, as designated operator, is the bonded principal in reference to this Application for Permit to Drill. Should this designation change or a transfer of ownership occur, liability will remain with the designated operator until the Division is notified by letter of a new bonded principal.
- 3. A berm is to be placed on the north side of the location to protect the wash from runoff.

In addition, the following actions are necessary to fully comply with this approval:

- 1. Spudding notification within 24 hours after drilling operations commence.
- 2. Submittal of Entity Action Form 6, within five working days following spudding and whenever a change in operations or interests necessitates an entity status change.

Page 2 San Juan Minerals Exploration Company Goodridge 91-10 March 12, 1991

- 3. Submittal of the Report of Water Encountered During Drilling, Form 7.
- 4. Prompt notification in the event it is necessary to plug and abandon the well. Notify R. J. Firth, Associate Director, (Office) (80I) 538-5340, (Home) 571-6068, or J. L. Thompson, Lead Inspector, (Home) 298-9318.
- 5. Compliance with the requirements of Utah Admin. R.615-3-20, Gas Flaring or Venting.
- 6. Prior to commencement of the proposed drilling operations, plans for facilities for disposal of sanitary wastes at the drill site shall be submitted to the local health department. These drilling operations and any subsequent well operations must be conducted in accordance with applicable state and local health department regulations. A list of local health departments and copies of applicable regulations are available from the Division of Environmental Health, Bureau of Drinking Water/Sanitation, telephone (80I) 538-6159.
- 7. This approval shall expire one (1) year after date of issuance unless substantial and continuous operation is underway or an application for an extension is made prior to the approval expiration date.

The API number assigned to this well is 43-037-31609.

Sincerely,

Associate Director, Oil & Gas

tas

Enclosures

cc: Bureau of Land Management

J. L. Thompson

we14/1-52

ATE OF UTAH VISION OF OIL, GAS AND MINING YTITY ACTION FORM - FORM 6

CTION

CODE

LL 1 COMMENTS:

	UTAH OF OIL, GAS	GAINIM DHA	â	OP	PERATOR San	Juan Mi	nerals	s Exp	lorat	ion Co. OPERAJ	OR ACCT. NO.	N 0810
,	ACTION FO	RM - FORM	6		DRESS 10970							
						e, CA				<del>-</del>		
		<del> </del>	·								^ <del></del>	<del></del>
	CURRENT ENTITY NO.	NEW ENTITY NO.	API NUNBER	WELL N	IAME	90	SC	WELL I	OCATION RG	COUNTY	SPUD DATE	EFFECTIVE DATE
A	99999		43 037 31609 43 X X X X X X X X X X X	X Goodridge #9	91-10		<b>1.7</b> .0	42S	19E	San Juan	4-15-91	
1	COMMENTS:  If possible we would appreciate the Entity No. 11206. This is an Entity No. assigned to well #91-2 and #91-10 will empty into the same production tank.											
Α	99999	11206	43 037 3161	4 Goodridge	#91-4		7	42S	19E	San Juan	3-12-91	
<b>.</b>	Me req	uest Ent	ity No. 1120	6 for this wel	1. Same ex	planati	on as	· · · · · ·				
A	99999	11206	43 037 31613	Goodridge#9	1-7		8	42s	19E	San Juan	5-3-91	
C(	COMMENTS:  We request Entity No. 11206 for this well. Same reason as above.											
											,	
CC	HIMENTS:	(Enli	ty 11206 addie	I for each well	on 5-21-91)	<u> </u>		<u> </u>		***************************************	•	

LL 4 COMMENTS:

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LL 5 COMMENTS:

TION CODES (See instructions on back of form)

A - Establish new entity for new well (single well only)

B - Add new well to existing entity (group or unit well)

C - Re-assign well from one existing entity to another existing entity

D - Re-assign well from one existing entity to a new entity

E - Other (explain in comments section)

'E: Use COMMENT section to explain why each Action Code was selected.

MAY 1 6 1991

**DIVISION OF** OIL GAS & MINING Signature

Phone No. 16191

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NAME OF OPERATOR										Good	rid	<u>ge</u>
	Juan Min	erals	s Explo	rati	on C	٥.					=10	
3. ADDRESS OF OPERA	rom O Willia	ms A	ve Blv	the,	CA	9222	25		Ì	10. FIELD AND	POOL.	OR WILDCAT
4. LOCATION OF WELL	(Report location	on clearly	y and in accor	rdance w	oith any			ta) *			<del></del>	K BLOCK AND SURVEY
At surface										OR AREA		
1285 At top prod. Inter	FNL and	22 ]	FEL							NE NE	Se	= 7 42S R 19E
At total depth										12. COUNTY O		1 13. STATE
			1	14. PCR3			1	ISSUED		PARISH		
5. DATE SPUDDED	16. DATT T.D. F	REACHED			37 3		18. ELE	3 <u>-12-9</u> Vations (df	, RES. R	T. GR. ETC.)*	<del>3∤3.</del> €	LEV. CABINGHEAD
4-15-9			4-21			1		4196	gr			4197 gr
20. TOTAL DEPTH. MD 4		DO, BACK	T.D. NO A TVD	1 22.	IF MULT	IPLE COM	Pt.,	23. INTE	LVALS LED BT	ROTARY TOO!	ı	
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SIZE !	TOP (MD)			ACRS CE	MENT"	SCREEN	(MD)	SIZE	_	DEPTE SET (M	(D)	PACKER SET (MD)
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DATE FIRST PRODUCT			METHOD (FIG	owing, g	as lift, p	vmping	eise and	type of pur	np)	l sh	ut-in)	s (Producing or Cing
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DATE OF TEST	HOURS TEST		***** DIAM		PERIOD		_	=		none		
4-21 FLOW. TURING FREES.	CASING PRES		ALCULATED	016	BAL.	1	AS-MC	P	WATER	88 <b>L</b> .	OIL	.38
		ì	and the same	2		<u> </u>			<del></del> -	TEAT WITH	 ESSED	<u> </u>
34. DISPOSITION OF	DAB (Sold, used	for fuel,	rented, etc.)							1		e Petty
35. LIST OF ATTACE	MENTS								-			
SO, DIEL OF MILACI						٠						

36. I hereby certify that the foregoing and atturbed information is complete and correct an determined from all available records

\*(See Instructions and Spaces for Additional Data on Reverse Side)

# NSTRUCTIONS

General: This form is designed for submitting a complete and correct well completion report and ing on all types of lands and leases to either a Federal agency or a State agency of copies to be both, pursuant to applicable Federal and/or State laws and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be both, pursuant to applicable Federal and/or State laws and form, the local area, or regional procedures and present and on the same of the form, and present and present and submitted, soften separate completions. See interpretational surveys, should be attached to the extent required by applicable Federal and/or State laws and regulations. All attachments about be form, see item 35.

Hers. 18: Indicate which elevation is used as reference (where not otherwise shown) for depth meanurements given in other spaces on this form and in any attachments.

Hers. 18: Indicate which elevation is used as reference (where not otherwise interval zone (multiple completion), so state in item 22, and in item 24 show the producing interval with well stoin [6] and mame(8) [4] any for only the interval of item 33. Submit a separate report (page) on this form, adequately identified, for even additional interval to be separately produced, showing the additional for such interval.

Hers. 2: "Sacks Cement", Altached supplemental records for this well showl show the details of sny multiple stage cementing and the location of the cementing tool.

Hers. 2: "Sacks Cement", Altached supplemental records for this well showl to be separately produced. (See instruction for items 22 and 24 above.) Hem 4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local State or Federal office for specific instructions.

	100		6.1e	MAY 1 6 1991	DIVISION CE OIL CAS & MINING	<del></del>	 	_
		MEAN. DHITH	applicable	<b>.</b>	DIVIE OIL CAS		 	
			not					
ġ	MAX		ity			- 11 11 - 11 - 11 - 11 - 11 - 11 -	 	
L-STEM THEIR, INCLUDING COVERING	FFC.		stone with very low porosity		·			
ED INTREVALS; AND ALL DRILL-STRM THRIS, INCLUDING SHUT-IN PRESSURES, AND BECOVERING	DESCRIPTION, CONTRATS, STC.							
TE THESBOF; COR.			White lime	 	•		 	
DRITT AND CONTEN	101104		400					
MARY OF POROUS ZONES: BHOW ALL IMPORTANT EOMES OF POROSITY AND TOOL OPEN, PLOWING AND S	rests, cushium o		Goodridge 350		,	,		_
27. SUMMARY OF POROUS ZONES:	T JENTER INTERNAL T	FORMATION	Goodri					

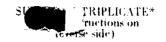
#### REPORT OF WATER ENCOUNTERED DURING DRILLING - FORM 7 (1/89)



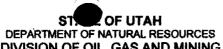
1.	Well name API number	and number	er: <u>Goodridge #9:</u> 43 037 31609	DIVISION OF L-10 OIL GAS & MINING					
	Drilling	Contrac	tor: -1 Drilling	12 <u>S</u> range <u>19</u> EcountyS <u>an Juan</u>					
	Address: Box 504 phone: 801 678 2535 Blanding, UT 84511								
4.	Well Operator • DrikkWMx kvkxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx								
			Blythe, CA 92225						
5.	Water enco	untered (	continue on reverse side if nec	essary)					
	Dep from	th to	Volume (flow rate or head)	Quality (fresh or salty)					
	0	140	4 gpm						
			44.4						
6.	Formation	tops: <u>G</u>	odridge	400!					
If rep	an analysi ort to thi	s has bee s form.	n made of the water encou	ntered, please attach a copy of the					
Ιc	ertify tha	t this re	port is true and complete	to the best of my knowledge.					
Nam Tit		filel	Signatur Date	e Jill Johnson					

Comments:

## DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL GAS AND MINING



D	5. LEASE DESIGNATION AND SERIAL NO.		
			fee
(Do not use this form for Use "AP	NOTICES AND REPORTS proposals to drill or to deepen or plus PLICATION FOR PERMIT—" for such	ON WELLS place to a different reservoir. propossis.)	6. IF INDIAN, ALLOTTES OR TRIBE NAME
OIL XX WELL OTS	161		7. UNIT AGREEMENT NAME
NAME OF OPERATOR	165		8. FARM OR LEASE NAME
San Juan N	Minerals Exploration	.Co.	Goodridge
ADDRESS OF OPERATOR			9. WELL NO.
10970 Will	iams Avenue Bly	the, CA 92225	91=10
See also space 17 below.) At surface	tion clearly and in accordance with an	y State requirements.	10. FIELD AND FOOL, OR WILDCAT Mexican Hat
1285' FNL and	22'FEL		11. SSC., T., E., M., OR BLW. AND SURVEY OR ARRA
			Sec 7 t42S R 19 E
43 037 31609	15. SLEVATIONS (Show whether 4196 gr	DF. RT. GR. etc.)	12. COUNTY OR PARISH 18. STATE San Juan UT
Checi	k Appropriate Box To Indicate	Nature of Notice, Report, or	Other Data
NOTICE OF	INTENTION TO:	AURAI	QUENT REPORT OF:
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE	ABANDON"	SHOUTING OR ACIDIZING	ABANDONMENT* XX
REPAIR WELL (Other)	CHANGE PLANS	(Other)	ts of multiple completion on Well
		Completion or Recom	pletion Report and Log form.) s, including estimated date of starting an ical depths for all markers and zones pert
Well would not	Bottom to T	sacks No. 2 cement op.	
	,		RECEIVED
			APR 3 0 1992
			DIVISION OF
•			OIL GAS & MINING
^			
I hereby certify that the forego	ing is true and correct		
signed /ill	hused TITLE	<u>Secretary</u>	DATE 4-27-92
(This space for Federal of Stat	e office use)		DATE
COMDILL IS OF APPROVAL,			



	FORM 9							
	5. LEASE DESIGNATION AND SERIAL NUMBER:							
•								
SUNDRY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:							
	7. UNIT or CA AGREEMENT NAME:							
Do not use this form for proposals to drill ne drill horizontal lat								
1. TYPE OF WELL OIL WELL	8. WELL NAME and NUMBER: see attached list							
2. NAME OF OPERATOR:	9. API NUMBER:							
San Juan Minerals Exploration Inc. NOS/O								
3. ADDRESS OF OPERATOR: Hwy 163 P.O. Box 310367	10. FIELD AND POOL, OR WILDCAT:  Mexican Hat							
4. LOCATION OF WELL	Mexican Hat	84531	(435) 683-2298	Western Lat				
FOOTAGES AT SURFACE:				COUNTY: San Juan				
QTR/QTR. SECTION, TOWNSHIP, RANG	STATE: UTAH							
11. CHECK APPR	ROPRIATE BOXES TO INDICAT	TE NATURE (	DE NOTICE REPO	RT OR OTHER DATA				
TYPE OF SUBMISSION	PE OF ACTION	KI, OK OTHER DATA						
	ACIDIZE	DEEPEN	. 20, ,,,,,,,,,,,,	REPERFORATE CURRENT FORMATION				
NOTICE OF INTENT (Submit in Duplicate)	ALTER CASING	FRACTURE	TREAT	SIDETRACK TO REPAIR WELL				
Approximate date work will start:	CASING REPAIR	NEW CONST	RUCTION	TEMPORARILY ABANDON				
	CHANGE TO PREVIOUS PLANS	OPERATOR (	CHANGE	TUBING REPAIR				
	CHANGE TUBING	PLUG AND A	BANDON	VENT OR FLARE				
SUBSEQUENT REPORT	CHANGE WELL NAME	PLUG BACK		WATER DISPOSAL				
(Submit Original Form Only)  Date of work completion:	CHANGE WELL STATUS	PRODUCTIO	N (START/RESUME)	WATER SHUT-OFF				
casa or more confusions	COMMINGLE PRODUCING FORMATIONS	RECLAMATIO	ON OF WELL SITE	OTHER: change of operator				
	CONVERT WELL TYPE	RECOMPLET	E - DIFFERENT FORMATION					
12. DESCRIBE PROPOSED OR CO	MPLETED OPERATIONS. Clearly show all (	pertinent details incl	luding dates, depths, volume	as, etc.				
San Juan Minerals Explo	oration Inc. is transferring operat	tion of its oil w	ells in San Juan Coi	unty at Mexican Hat,				
(see attached List) To: Wesgra Corporation P.O. Box 310367 Mexican Hat Ut. 84531.								
Wesgra Corporation Is Bonded By Letter of credit #7230.								
Would like to make this change effective as of April 30 2006								
Wasana Camanatian								
Wesgra Corporation: by: Clint Howell	President /	41060						
	,							
Wint Howell								
(	' April /20/ 2006							
A17 4 1 3	-11		Descident					
NAME (PLEASE PRINT) Clint Howe	311 / / / / / / / / / / / / / / / / / /	TITLE	President					
SIGNATURE SIGNATURE	Howell	DATE	4/20/2006					

(This space for State use only)

(5/2000)

APPROVED 5/3/06

Carley Russell (s)

Division of Oil, Gas and Mining

Earlene Russell, Engineering Technician

**RECEIVED** APR 2 4 2006

DIV. OF OIL, GAS & MINING

#### **OPERATOR CHANGE WORKSHEET**

ROUTING
1. DJJ
2. CDW

Change of Operator (Well Sold)

Designation of Agent/Operator

#### X Operator Name Change

Merger

The operator of the well(s) listed below	has change	d, effect	ive:		4/	30/2006			
FROM: (Old Operator):	TO: ( New Operator):								
N0810-San Juan Minerals Exploration Inc.				N1060-Wesgra Corporation					
Hwy 163 PO Box 310367				PO Box 310367					
Mexican Hat, UT 84531									
Phone: 1-(435) 683-2298				Mexican Hat, UT 84531					
CA No.				Phone: 1-(435) 683-2298					
		Unit:							
WELL(S)									
NAME	SEC	TWN	RNG	API NO	ENTITY	LEASE	WELL	WELL	
					NO	TYPE	TYPE	STATUS	
NELWYN A NORDEEN 2	05	420S	190E	4303730104	490	Fee	ow	PA	
NELWYN NORDEEN 3	05	420S	190E	4303730108	10950	Fee	ow	PA	
NORDEEN 7	05	420S	190E	4303730194		Fee	ow	PA	
NORDEEN 11	05	420S	190E	4303730480	99998		D	PA	
NORDEEN 80.13	05	420S	190E	4303730581	99998		D	PA	
NORDEEN 86-4	05	420S		4303731253		Fee	D	PA	
NORDEEN 86-8	05	420S		4303731255	490		ow	PA	
NORDEEN 86-10	05	420S	190E	4303731256		Fee	ow	PA	
NORDEEN 1A	06	420S		4303730128	10950		ow	PA	
NORDEEN 2-A	06	420S		4303730161	10950		ow	PA	
UTAH 1		420S		4303730101	10950		ow	PA	
CROSSING NO 2 8	07	420S		4303731445	10908		ow o	PA	
CROSSING NO 2 12	07	420S		4303731446	10691		ow ow	PA	
GOODRIDGE 91-10		420S		4303731609	11206		ow	PA	
GOODRIDGE 91-5		420S		4303731611	11206		D	PA	
GOODRIDGE 91-4		420S		4303731614	11206		low	PA	
GOODRIDGE 92-3		420S		4303731652	11206		ow	PA	
GOODRIDGE 81-1				4303731052	.99998		low	PA	
GOODRIDGE 71		420S		4303730968	99998		D	PA	
GOODRIDGE 2		420S		4303731640	11260		ow	PA	
	-  -			.000/01040	11200	1.00	10 W	FA	

#### **OPERATOR CHANGES DOCUMENTATION**

Enter date after each listed item is completed

1. (R649-8-10) Sundry or legal documentation was received from the **FORMER** operator on: 4/24/2006

2. (R649-8-10) Sundry or legal documentation was received from the NEW operator on: 4/24/2006

3. The new company was checked on the Department of Commerce, Division of Corporations Database on: 4/26/2006

4. Is the new operator registered in the State of Utah:

YES Business Number:

5. If NO, the operator was contacted contacted on:

6a. (R649-9-2)Waste Management Plan has been received on: requested 4/26

6b. Inspections of LA PA state/fee well sites complete on:

moving PA fee wells to new company

6c. Reports current for Production/Disposition & Sundries on: 5/1/2006

670418-0142

7.	Federal and Indian Lease Wells: The BLM and or the BIA or operator change for all wells listed on Federal or Indian leases on:	A has approved not yet	the merger, name change,			
8.	Federal and Indian Units: The BLM or BIA has approved the successor of unit operator for w	n/a				
9.	Federal and Indian Communization Agreements ("Ca The BLM or BIA has approved the operator for all wells listed with		n/a			
10	. Underground Injection Control ("UIC") The Division for the enhanced/secondary recovery unit/project for the water dispose					
D	ATA ENTRY:					
1.	Changes entered in the Oil and Gas Database on:	5/3/2006	<del>-</del>			
2.	Changes have been entered on the Monthly Operator Change Sprea	ad Sheet on:	5/3/2006			
3.	Bond information entered in RBDMS on:	5/3/2006	-			
4.	Fee/State wells attached to bond in RBDMS on:	5/3/2006	<u>.</u>			
5.	Injection Projects to new operator in RBDMS on:	n/a	-			
6.	Receipt of Acceptance of Drilling Procedures for APD/New on:		merger			
FI	EDERAL WELL(S) BOND VERIFICATION: Federal well(s) covered by Bond Number:		_			
IN	DIAN WELL(S) BOND VERIFICATION:					
1.	Indian well(s) covered by Bond Number:	n/a	<del>-</del>			
FI	EE & STATE WELL(S) BOND VERIFICATION:					
1.	(R649-3-1) The <b>NEW</b> operator of any fee well(s) listed covered by B	ond Number	007230			
2.	The <b>FORMER</b> operator has requested a release of liability from their bond on:  The Division sent response by letter on:  Moving PA fee wells to new company					
	EASE INTEREST OWNER NOTIFICATION: (R649-2-10) The FORMER operator of the fee wells has been contact of their responsibility to notify all interest owners of this change on:	ted and informed b 5/4/2006	y a letter from the Division			
CC	DMMENTS:					